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22nd ANNUAL WHOLESALE

PRICE LIST SPRING AND FALL, 1925 NATIVE TREES AND SHRUBS



THE
CHAS. G. CURTIS CO.
NURSERIES

CALLICOON, NEW YORK



PRICE LIST

THE CHARLES G. CURTIS CO.

CALLICOON, N. Y.

All of the stock listed in this price list is selected from our collecting fields which cover a large scope of territory along the Delaware Valley including our nurseries of 200 acres. In this area the growing conditions are ideal, which makes it possible to develop specimen shrubs and trees. We specialize particularly in RHODODENDRONS and KALMIA, which are grown for immediate effect.

PRICES:—The prices quoted in this price list are for carload lots and are F. O. B., shipping point. Quotations in this list are net.

CLAIMS:—No claims for errors or shortage will be allowed unless made within three days after receipt of goods.

EVERGREENS

R H O D O D E N D R O N maximum (Great Laurel) and KALMIA latifolia (Mountain Laurel).

Rhododendron maximum has been our specialty for the past twenty-two years. We grow thousands of them by the following method: First, large tracts of wild land are selected which are covered with fine, thrifty Rhododendrons and Kalmia. In choosing this land we are very careful that the soil is suitable for developing good fiberous roots.

The old natural growth of Rhododendron and Kalmia is then cut away and the underbrush cleared out. When the new shoots start from the old roots, the underbrush is kept away to give the new plants room to grow. After the third year we begin to thin out to give each plant the necessary space to develop. By this method the finest plants are produced.

RHODODENDRON maximum.

(Great Laurel)						
	Each	Per 10	Per 100			
1-2	ft.—\$.75	\$ 6.50	\$ 50.00			
2-3	ft.— .90	8.00	70.00			
3-4	ft.— 1.25	10.00	90.00			
4-5	ft.— 2.00	17.50	150.00			
5-6	ft.— 3.00	25.00	225.00			
6-7	ft.— 4.00	35.0 0	$325\ 00$			
Mixed sizes 2-5	ft.	10.00	85.00			

RHODODENDRON maximum. (Great Laurel). Extra Broad and

Heavy Specimen Clumps

KALMI

Mixed sizes 1-4 ft.

Speci	men Clum	ps.	
	Each	Per 10	Per 100
2-4	ft.—\$4.00	\$ 30.00	\$ 250.00
4-6	ft.— 7.00	60.00	500.00
6-8	ft.—15.00	120.00	1000.00
8-10	ft.—25.00	200.00	1800.00
A lat	ifolia. (M	ountain	Laurel)
1-2	ft.— .75	6.00	50.00
2-3	ft.— 1.00	9.00	65.00
3-4	ft.— 1.25	10.00	85.00
4-5	ft.— 2.50	20.00	150.00

10.00

75.00

PINUS strobus. (White Pine)

Pinus strobus is collected in open fields where it has seeded in from nearby stands and has had plenty of open space in which to develop.

PINUS strobus. (White Pine). B & B

2-4	ft.—	.90	8.00	60.00
4-6	ft.—	1.50	12.50	100.00
6-8	ft.—	3.00	25.00	200.00
8-10	ft.—	8.00	70.00	600.00

Prices quoted on larger sizes on application.

DECIDUOUS TREES AND SHRUBS

The deciduous trees and shrubs are taken from the forests and open fields where they have naturally seeded in from the mother plants. They are then cut back so that they will grow into stocky, symmetrical plants. They are very thrifty as the condition of the

soil and the climate is especially adapted to growing strong and vigorous stock.

AZALEA nu	diflora.	(Pink Az	alea)
	Eacl	h Per 10	Per 100
1-2	ft\$.40	\$ 3.50	\$ 30.00
2-4	ft.— .50	5.50	45.00
4-6	ft.— 1.00	9.00	75.00
6-8	ft.— 1.50	14.00	125.00
Mixed sizes 2-8	ft.	7.50	60.00
BETULA lea	nta and	lutea.	
(Black	and Ye	llow Birch	1)
2-4	ft.— .20	1.50	10.00
4-6	ft.— .3	3.00	20.00
6-8	ft.— .50	4.50	35.00
		6.00	
10-12	ft 1.00	9.00	75.00
12-14	ft.— 1.50	14.00	100.00
CEANOTHU	JS ameri	cana.	
(New Je	rsey Tea	a, Red Ro	ot)
		2.50	
CORNUS cir	cinata.		
(Round	l Leaved	Dogwood	1)
	ft.—	2.50	20.00
CORYLUS a	american	a. (Hazel	Nut)
2-4	ft.— .5	4.50	35.00
4-6	ft.— .7	6.00	50.00

6-8 ft.— 1.00

9.00

75.00

CRATAEGUS coccine	a.	
(White The	orn)	
	Per 10	Per 100
2-4 ft.—\$.75	\$ 7.00	\$ 60.00
4-6 ft.— 1.50	14.00	120.00
6-8 ft.— 2.50		
HAMAMELIS virginia	no	
(Witch Haz		
2-4 ft.— .50	4.50	35.00
4-6 ft.— .75		
6-8 ft.— 1.00		
Mixed sizes 2-8 ft.	7.50	60.00
ILEX monticola.		
(Red Berry, Bla	ck Alder	()
2-4 ft.—, .70	6.00	50.00
4-6 ft.— 1.00	0.00	75.00
6-8 ft.— 1.50	19.00	100.00
0-8 It.— 1.50	12.00	100.00
MYRICA asplenifolia.	(Sweet	Fern)
	1.50	
- /2		
NYSSA sylvatica.		
(Black Gum, Per	pperidge)
2-4 ft.— .50		
4-6 ft.— .75		
6-8 ft.— 1.00		
1100		
SPIRAEA tomentosa.		
(Hardhack, Stee	ple Bush	1)
	3.50	

VIBURNUM acerifolium.

(Maple Leaved Viburnum)

]	Each	Per 10	Per 100
1-2 ft.—	.15	1.20	10.00
2-4 ft.—	.30	2.50	20.00

VIBURNUM cassinoides. (Withe Rod)

3-4	it.—	.75	6.00	50.00
4-6	ft.—	1.00	9.00	75.00

VIBURNUM lantanoides.

(Hobble Bush)

2-4	ft.—	.20	1.50	10.00
4-6	ft.—	.50	4.00	30.00

HARDY FERNS

The ferns listed are dug in large clumps with one to four clusters of fronds in a clump. They can be used for massing or planting separately, but give an especially fine effect planted with Rhododendron maximum or other evergreens. Any carload could contain 200 to 300 ferns without extra charge for transportation, as they could be packed between other plants, filling in vacant spaces.

OSMUNDA cinnamonea. (Cinnamon) Each Per 10 Per 100 Per 1000

\$.20 \$ 1.50 \$ 10.00 \$ 80.00

OSMUNDA claytoniana (Interrupted)

ONOCLEA struthiopteris. (Ostrich)

Each Per 10 Per 100 Per 1000

\$.18 \$ 1.40 \$ 8.00 \$ 70.00

ONOCLEA sensibilis. (Sensitive) .18 1.40 8.00 70.00

ASPIDIUM acrostichoides.

(Christmas).

.08 .60 5.00 40.00

ASPIDIUM spinulose. (Wood fern) .08 .60 5.00 40.00

ASPIDIUM marginale.

(Marginal Shield)

.08 ,60 5.00 40.00

ADIANTUM pedatum. (Maiden Hair) .08 .60 5.00 40.00

DICKSONIA punctilobula.

(Hay Scented)

.12 per square foot of fern sod containing many ferns.

FLAT WATER WORN STEPPING STONES.

The rock formation in this section is of very hard bluestone and graystone. They are quarried extensively for flagstones. The stones we offer you for sale are collected from the bed of the river and its branches, where they have lain for generations and the action of the water has rounded and smoothed them. They are collected in the summer when the water in the streams is very low. They vary in size from six inches to two feet across and one to six inches in thickness. The average covering space is one square foot per stone.

Price—\$.12 each on assorted sizes.

We quote special prices on specific sizes.

APPROXIMATE NUMBER OF THE FOL-LOWING PLANTS THAT CAN BE PACKED IN A CAR BY THE DIFFERENT WAYS OF

PACKING

1

Rhododendron maximum, Kalmia latifolia, Azalea nudiflora, Ilex, Viburnum cassinoides, Hamamelis virginiana, Nyssa sylvatica.

		Car			
		\mathbf{Floor}	Double	Triple	Cord-
		Space	Deck	Deck	Wooded
1-2	ft.	450	750	1050	
2-3	ft.	350	550	750	
3-4	ft.	300	500		1250
4-5	ft.	250			850
5-6	ft.	200			550
		PINUS	STROE	BUS	
1-2	ft.	1100	1850	2450	
2-4	ft.	650	1050		2450
4-6	ft.	350			1050
6-8	ft.	200			550
8-10	ft.	150			350
0-12	ft.				150

Viburnum lantanoides, Viburnum acerifolium, Cornus circinata, Corylus americana, Betula, Myrica asplenifolia.

Not all of this stock grows as high as the following.

		Car			
		Floor	Double	Triple	Cord-
		Space	Deck	Deck	Wooded
2-4	ft.	1100	1700	2450	4500
4-6	ft.	550	1100		3500
6-8	ft.	350	650		1900
8-10	ft.	250			700
10-12	ft.				550
12-14	ft.				250

SUPPLY AND FACILITIES:—With our well organized force we are prepared to take orders for any amount of the stock listed.

DIGGING:—Special care is observed in digging. All our plants are lifted with a good ball of earth and roots.

PACKING:-The packing is done by experienced men. The bottom of every car is covered wih a layer of rotten wood and leaf mold. This material answers two purposes, it retains the moisture for the plants, keeping them in good condition during transit and afterwards should be used in planting. The plants are placed in this and thoroughly moistened. Sphagnum moss is placed around the door spaces for protection against the drving currents of air. Decking in the cars is done with poles and are covered with burlap and a layer of sphagnum moss. No extra charge is made for decking. When customers desire, plants are laid flat or cordwooded. This is done carefully and the moss used liberally between the layers.

While all precaution is taken in packing

these plants, we cannot be held responsible for delays and damage in transit. All orders are accepted on condition that they be void should injury befall the stock from frost, fire, hail, storm or other causes over which we have no control.

An extra charge of 10 to 20 cents per plant will be made if burlapping is desired.

SHIPPING AND RATES:—We are located on the main line of the Erie Railroad from New York to Chicago. This road has fine facilities for the transportation of freight. This makes us very accessible to all points East and West. A Certificate of Inspection is attached to all shipments.

The following freight rates have been given us by the Erie Railroad Company, sub-

ject to change:

-	to thange.	
	Pittsburgh, Pa	63.20
	Chicago, Ill.	
	Cleveland, Ohio	
	Oyster Bay, N. Y.	61.60
	Cincinnati, Ohio	92.00
	Newark, N. J.	
	Poughkeepsie, N. Y	
	Rochester, N. Y.	
	Albany, N. Y.	
	Tarrytown, N. Y	
	New York, N. Y.	
	Long Island City, N. Y	
	Philadelphia, Pa.	
	Buffalo, N. Y.	
	New Haven, Conn.	60.00
	Boston, Mass.	
	Providence, R. 1.	
	i i o vidence, it. i	. 00.00

We are located on the main line state road to New York or Buffalo and connecting points. This enables our customers to truck directly from the nursery if they so desire.

When shipping less than carload lots an extra charge is made to cover the actual cost

of crates and packing.

LOCATION OF NURSERIES:—Callicoon is located in the upper valley of the Delaware river along the borders of the States of New York and Pennsylvania and on the main line of the Erie Railroad.

Our two nurseries are situated one and one-half miles from the Erie Station. The offices are located in the village of Callicoon about one-half block from the Station.

VISITORS:—Our nurseries of 200 acres are always open to inspection. The spring shipping season opens in March or April as soon as the frost is out of the ground and continues until the plants become too far advanced for safe handling. The fall season extends from late August until the ground becomes frozen. We welcome you to come and select your plants and particularly to see how we raise the best Rhododendron maximum and Kalmia latifolia.



